

FIG.1

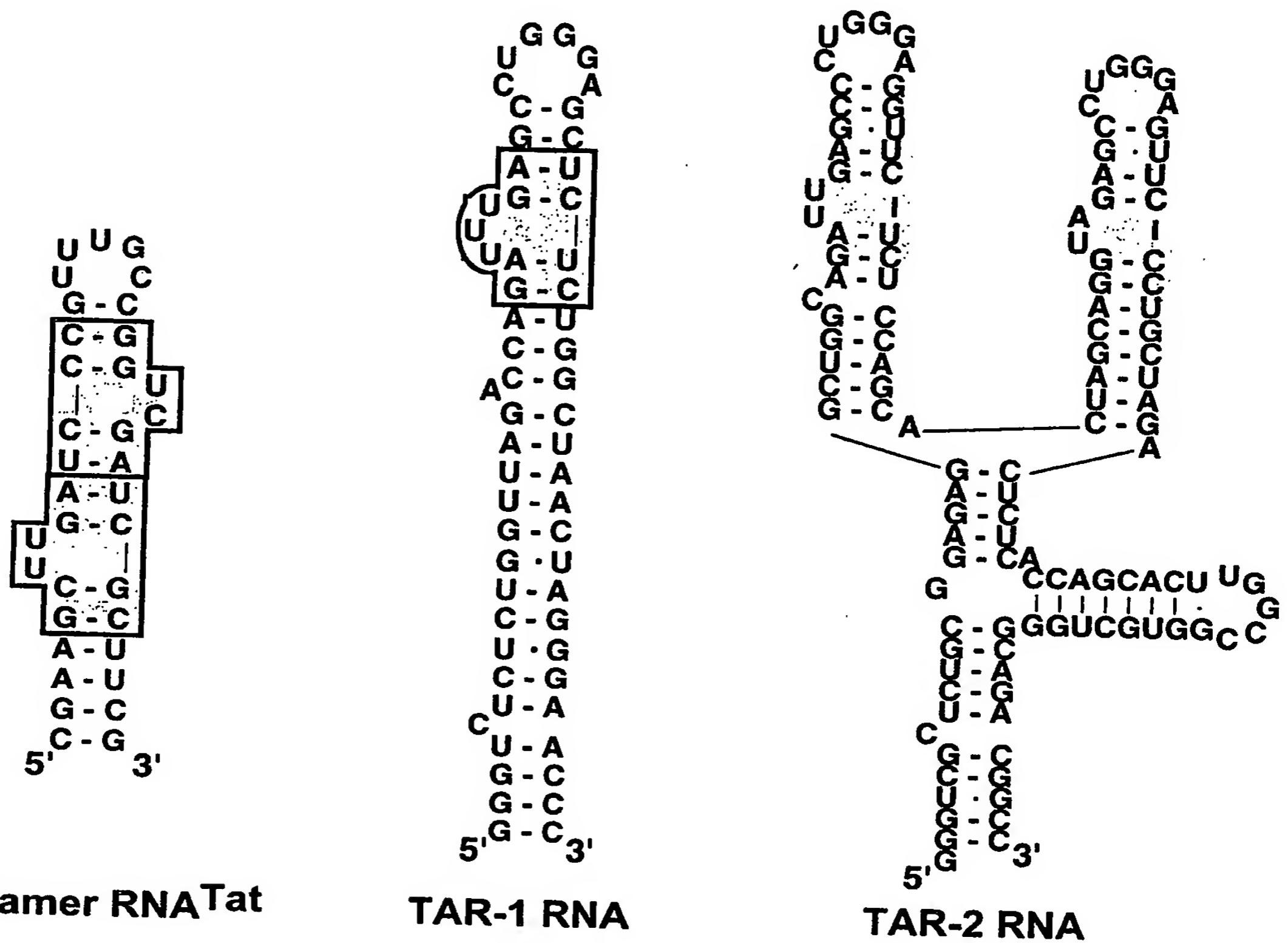


FIG.2

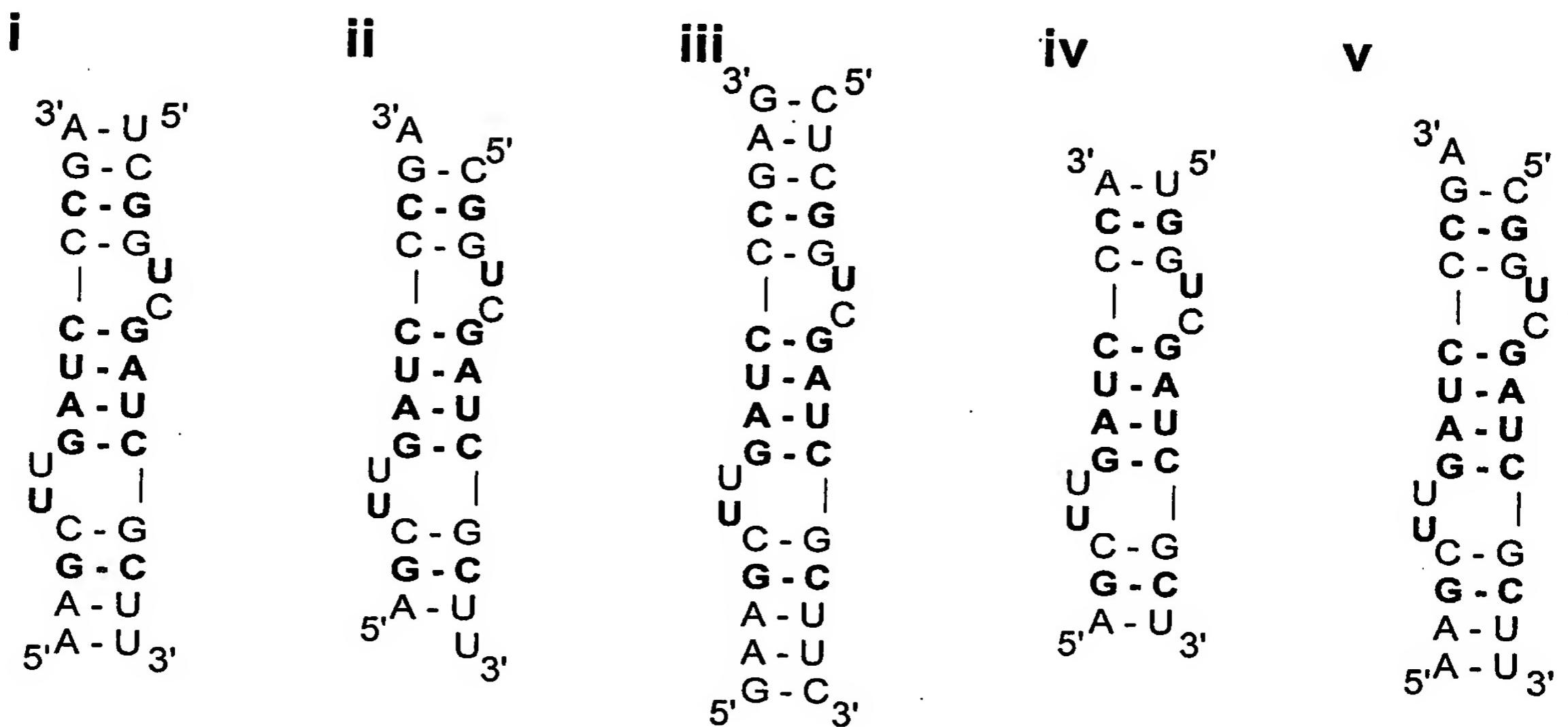


FIG.3

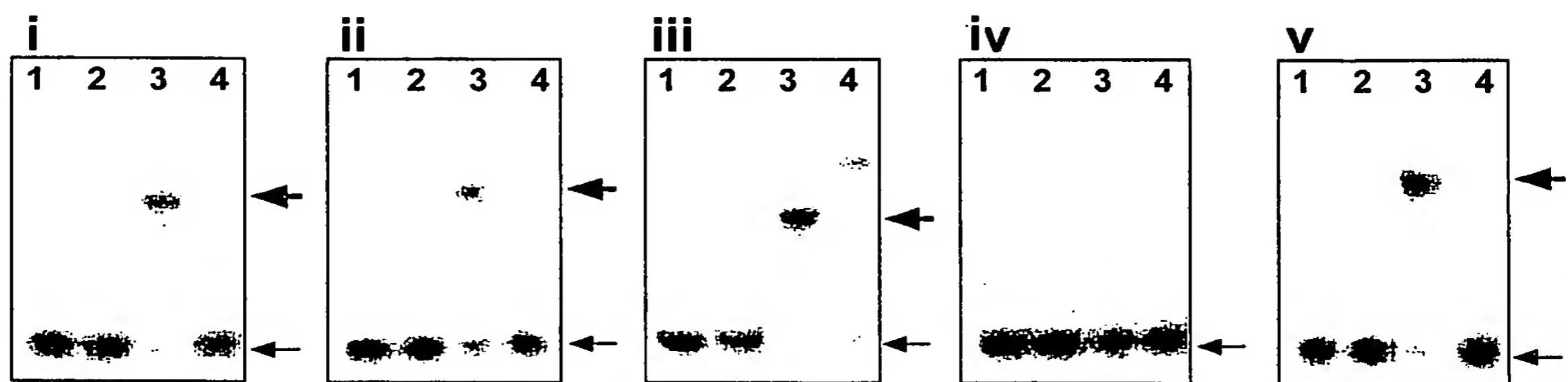


FIG.4

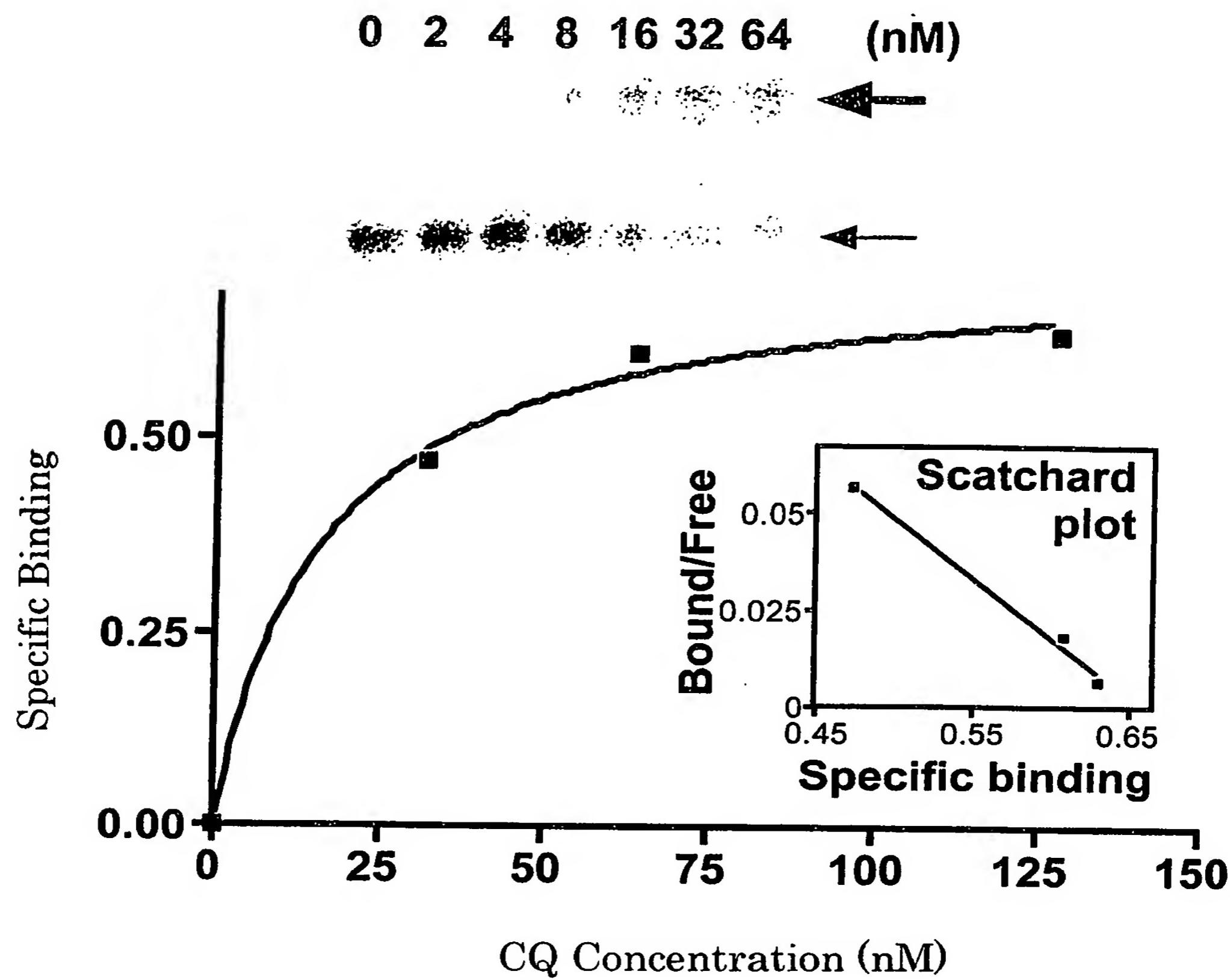
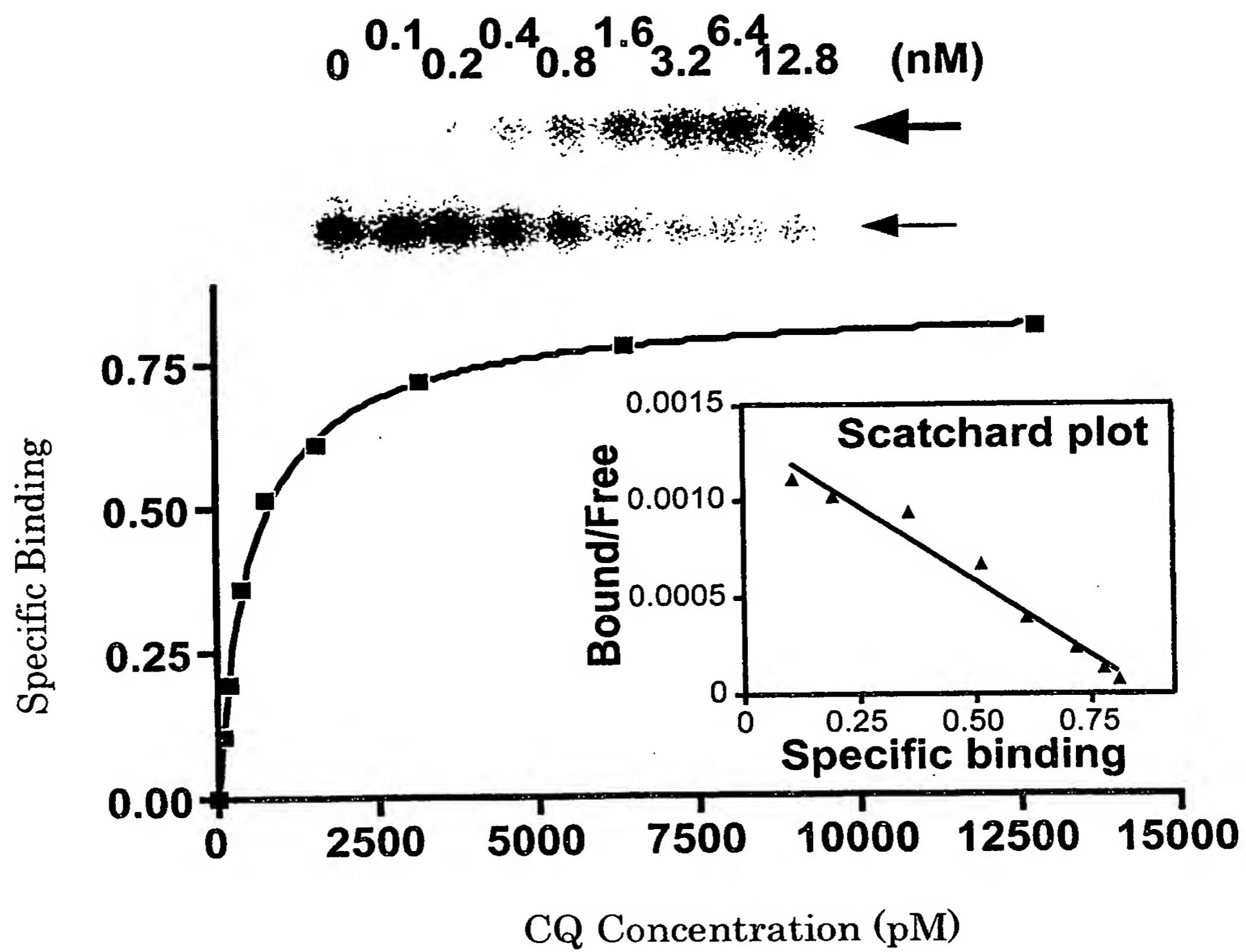


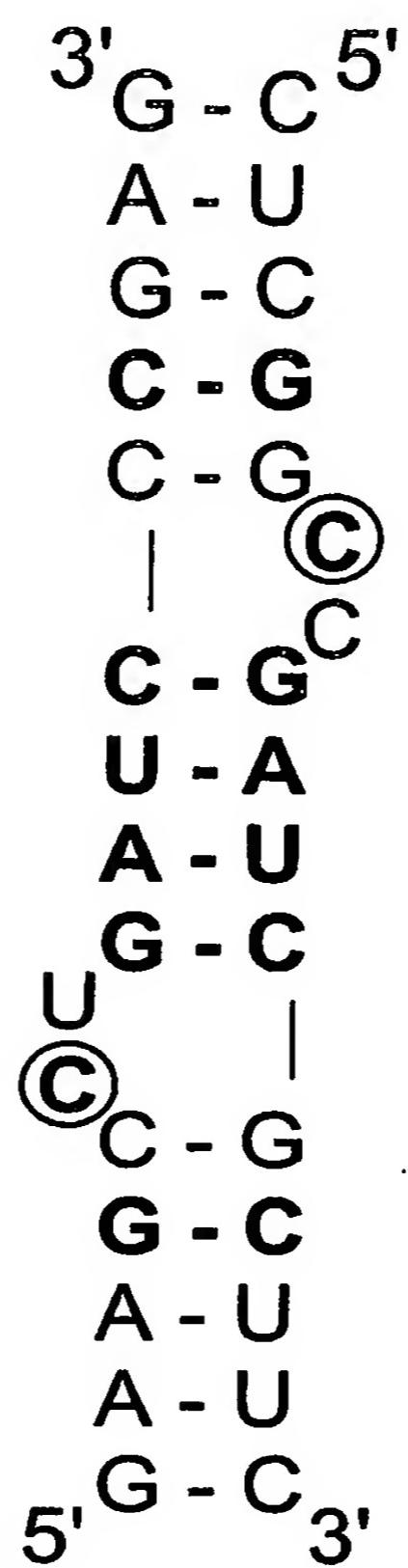
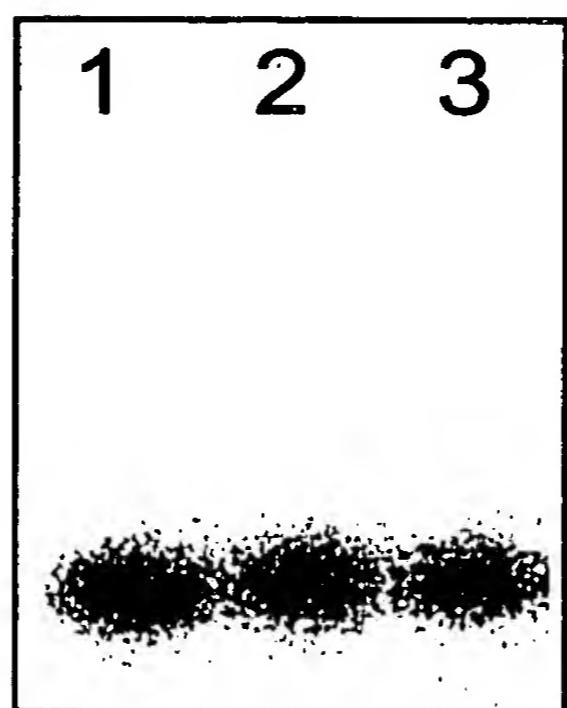
FIG.5



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MODULATE APTAMER AND METHOD OF DETECTING
TARGET PROTEIN BY USING THE SAME

FIG.6

A**B**

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MODULATE APTAMER AND METHOD OF DE~~TER~~TING
TARGET PROTEIN BY USING THE SAME

FIG.7

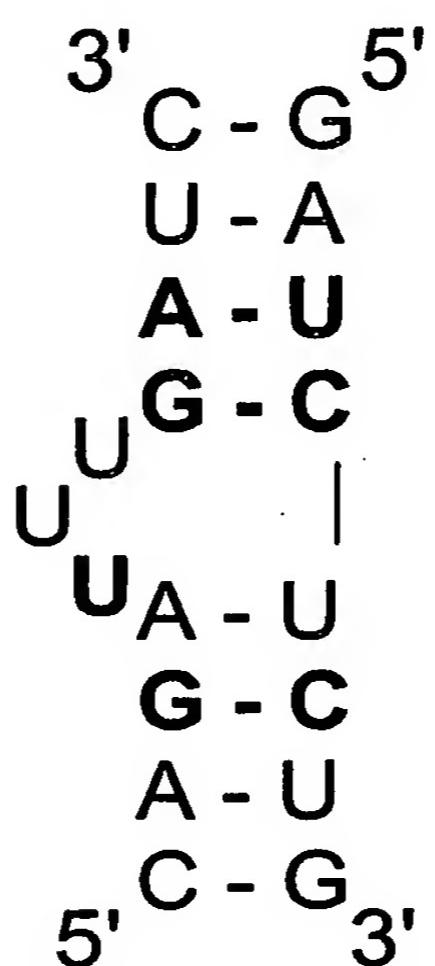
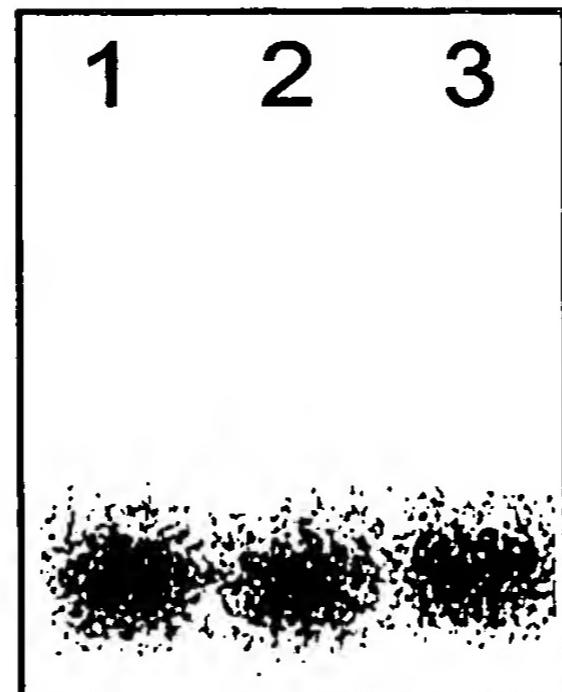
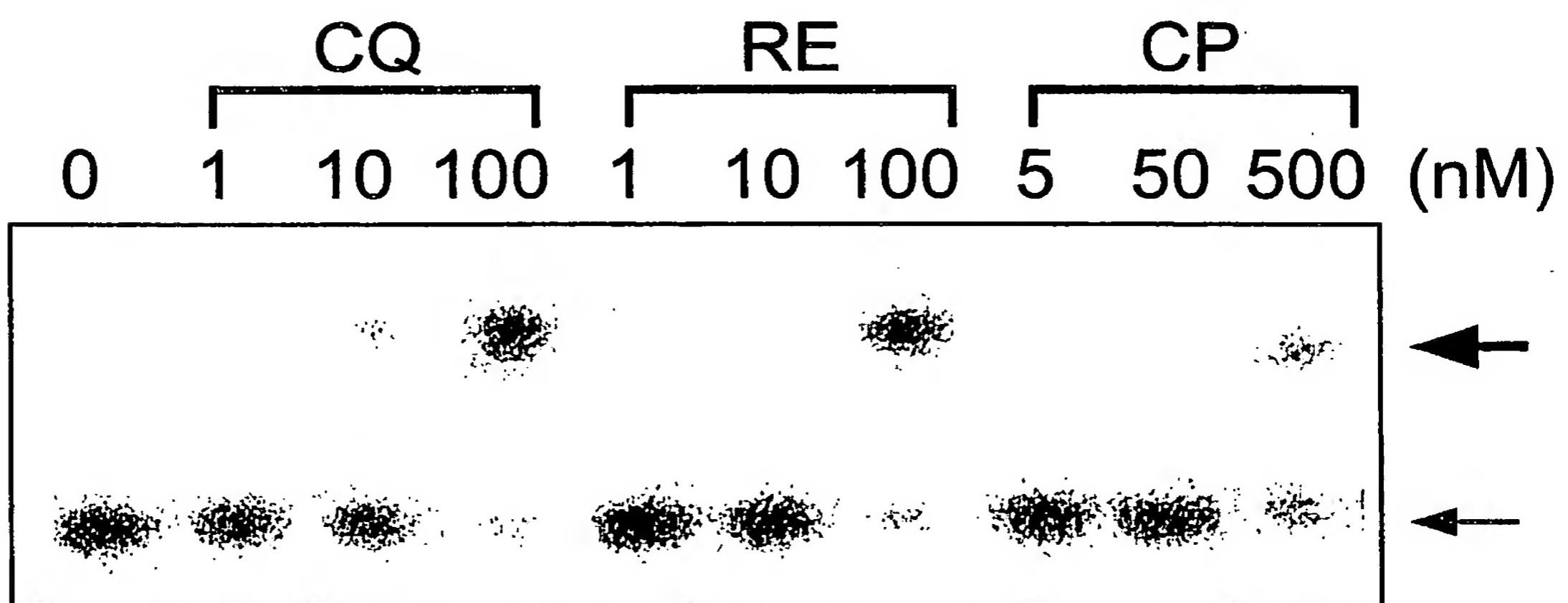
A**B**

FIG.8



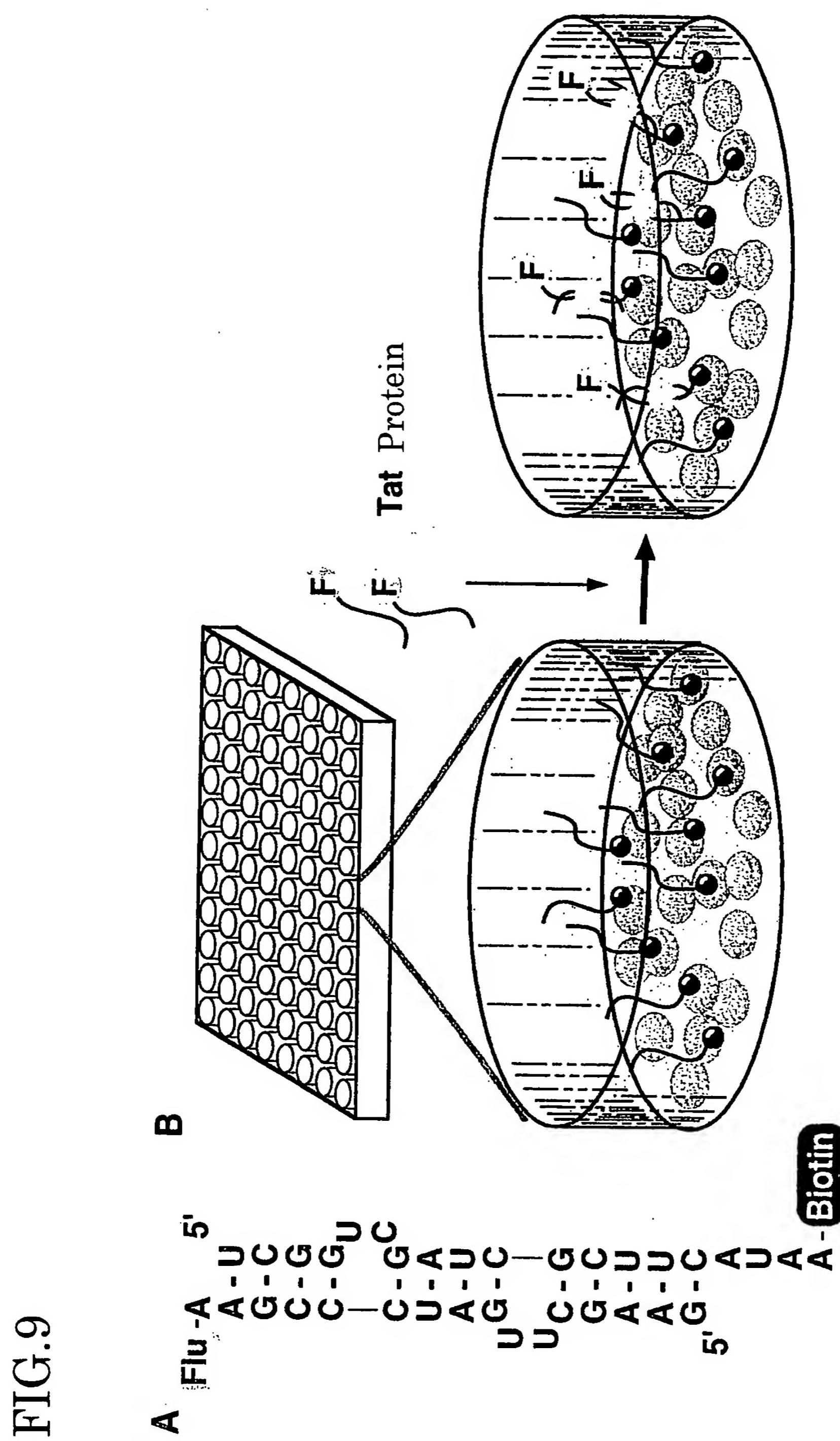


FIG.9

Application Penmetcha Kumar et al.

MODULE 1: APTAMER AND METHODS

MODULE 2: AF TAMER AND METHOD OF DETECTING TARGET PROTEIN BY USING THE SAME

TARGET PROTEIN BY USING THE SAME

FIG. 10

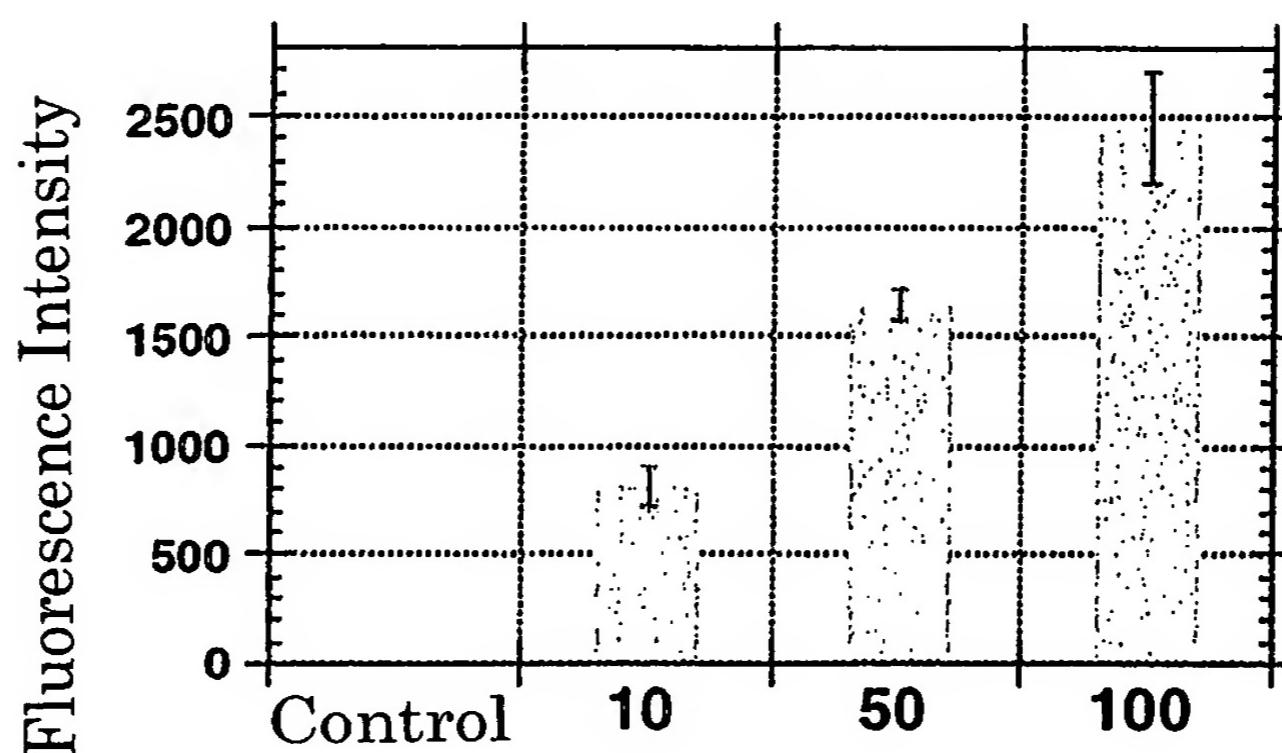


FIG.11

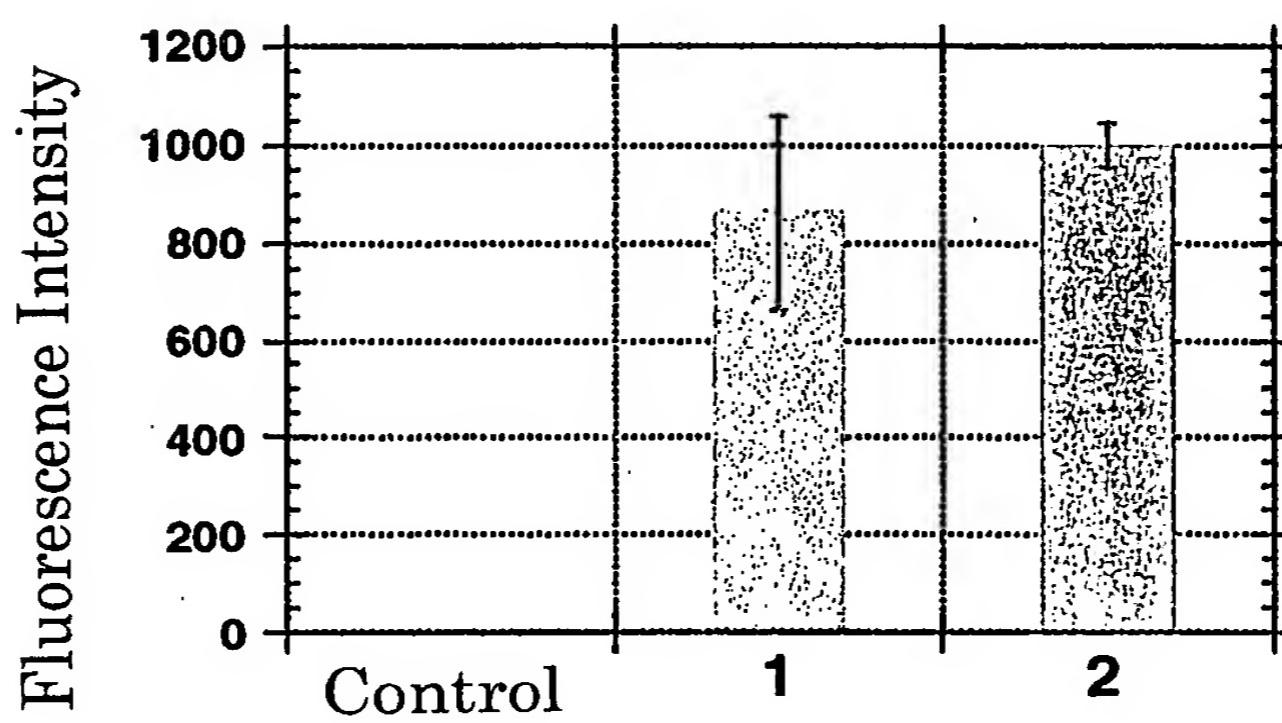


FIG. 12

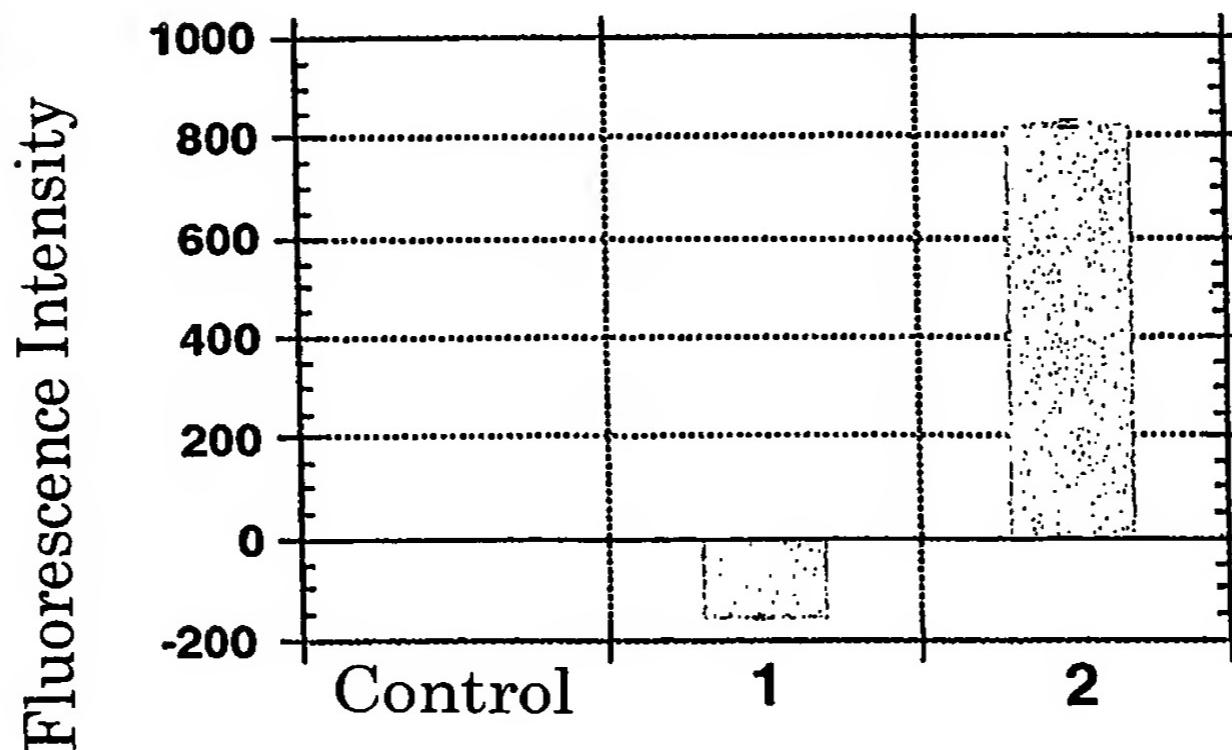
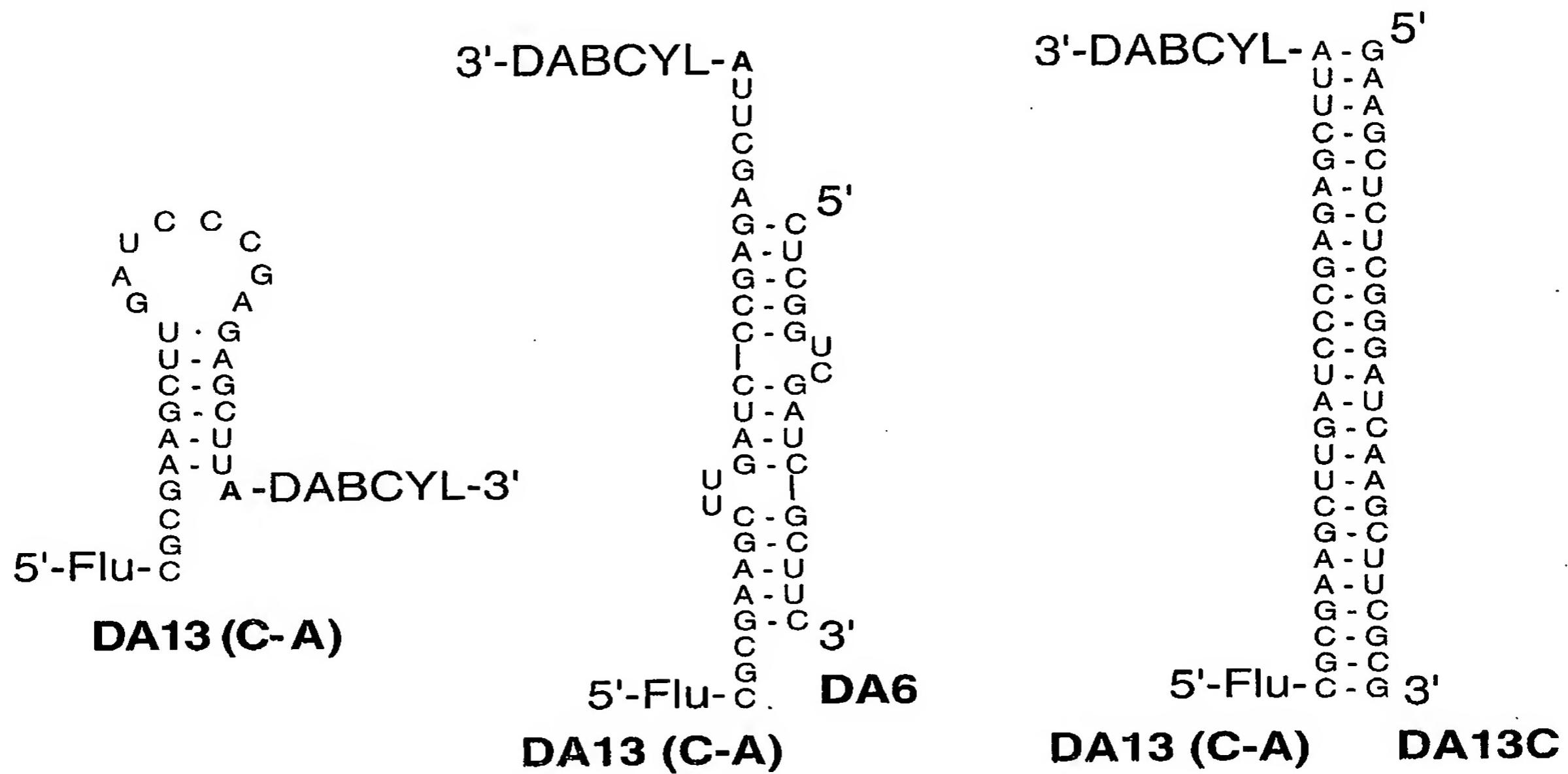


FIG.13



Applicant(s): Penmetcha Kumar et al.

MODULATE APTAMER AND METHOD OF DETECTING

TARGET PROTEIN BY USING THE SAME

FIG.14

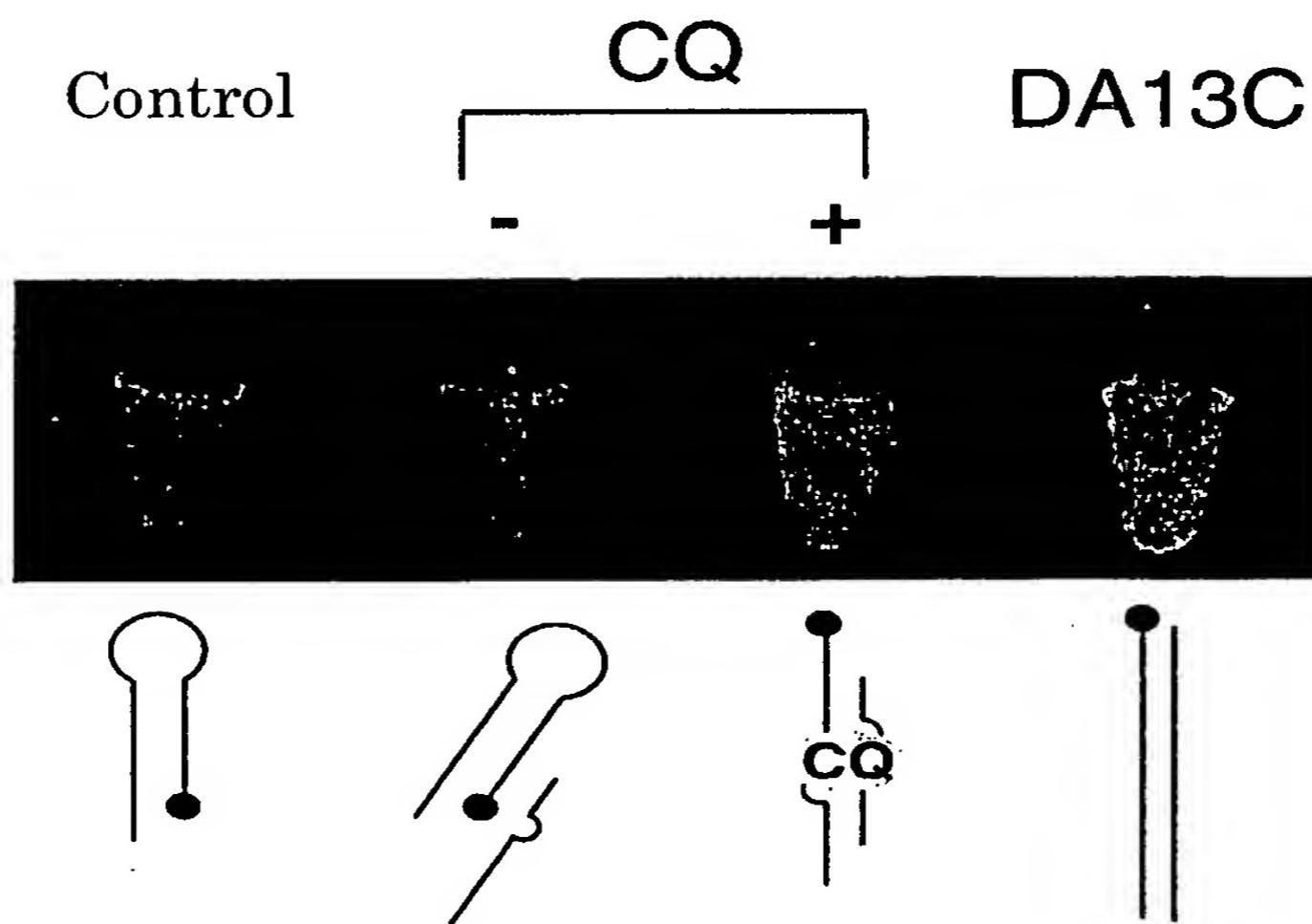


FIG.15

